UED Pseudo-Open Control Block

The UED pseudo-open control block is addressed by the parameter list passed to the user-written exit UUEDEX. The data in this control block is used to identify the file being edited and to provide additional information about that file.

Location		Length	Format	Contents
Dec	**Hex**			
0	0	44	Character	File name
44	2C	8	Character	Member name
52	34	6	Character	Volume serial number
58	3A	2	Character	Two-character library identification
60	3C	4	Binary	Address of I/O control blocks
64	40	4	Binary	DSCB address
68	44	4	Binary	DCB address
72	48	4	Binary	DEB address
76	4C	4	Binary	IOB address
80	50	4	Binary	UCB address
84	54	4	Binary	Buffer address
88	58	4	Binary	Address of library table entry
92	5C	2	Binary	DSORG indicator
94	5E	1	Binary 1....... .1...... ..1..... ...1.... .....1...	Flag byte 1: Open for output Output, only shared ENQ Open completed Error call for U2EDXCLS Dev permanently resident
95	5F	1	Binary 1....... .1...... ..1..... ...1.... ....1... .....1..	Flag byte 2: Freemain I/O control blocks Dequeue SYSDSN Dequeue SYSIEWLP Deallocate UCB Freemain format 3 DSCB Freemain buffer
96	60	2	Binary	Additional flags